Author Index

PAGE

Bajzer, Z. 3
Burke, W. H. 33

Constantin, P. 75

Dawson, J. M. 61
Dressino, Vicente 111

Harper, E. J. 61
Henry, M. H. 33
Heymsfield, Steven B. 99
Hoover-Plow, Jane 13
Horlick, Mary 99

Jolicoeur, Pierre 131

Killefer, John 143
Kirkpatrick-Keller, Diana C. 143
Kocamis, Hakan 143

Leterrier, C. 75
Levine, Lenore S. 99
Luecke, Richard H. 49

McMurtry, J. P. 85
Muñe, Maria C. 133

PAGE

Orden, Alicia B. 133

Peachey, S. E. 61
Pierson, Richard N., Jr. 99
Ploplis, Victoria 13
Pucciarelli, Héctor M. 111, 133

Richter, Jennifer 143
Rosebrough, R. W. 85

Spencer, Priscilla J. 171
Spencer, Richard P. 171
Strauss, Richard E. 151

Thornton, John C. 99

Vasilatos-Younken, R. 85

Wang, Jack 99
Wang, Naizhen 13
Wosilait, Walter D. 49

Young, John F. 49

Subject Index

PAGE

Activin-B 143
Associate editors 1, 73, 129
Ageing 61
Allometry 3

Behavior development 13
Bioarcheology, book review 175
Biological age 151
Biomechanics 75
Biometry
  Professor Pierre Jolicoeur 131
  Book info: *Introduction to Biometry*, by Pierre Jolicoeur 131
Body calcium, total 99
Body potassium, total 99
Body size 151
Body weight 33
Bone 75
Bones, book review 175
Bone growth 33
Bone growth, early 75
Bone mass 99
Book review: *Human Growth in the Past – Studies from Bone & Teeth* 175

Cat 61
Cebidae 111
Chicken 75, 85, 143
Children 6-18 years 99
Coturnix 33
Cranial components 111

Development, growth 111
Developmental pattern 143
Dietary protein 85
Diets 85
Digestibility 61
Dimorphism, male/female 171
Divergence age 171
Embryonic 49
Ethnicity 99

Fatty acids 61
Feline 61
Fetal 49
Fluorescent age pigments 151
Follistatin 143
^{40}K counting 99

PAGE

Functional equations 3

Gambusia holbrooki 151
Gene-targeted mice 13
Genetic selection 33
Gerontology 61
Gompertz 49
Gompertz formula 3
Growth 3, 13, 49, 75, 85, 111, 133
  bone 33
  early bone 75
  human 175
  muscle 33
  pubertal 171
  rates 49
  reconstructing 175

Histomorphometry 75
Human 49
Human growth 175

Instructions to the authors 71, 184

Jolicoeur, Professor Pierre, *In Memoriam* 131

Latent variable 151
Leung study 171
Lipofuscin 151
Lipogenesis 85
Longitudinal rat growth 133

Malnutrition 133
Mathematical modeling 3, 49
Metabolic age 151
Metabolism 85
Mice, gene-targeted 13
Monkeys, platyrrhine 111
Mono-unsaturated 61
Muscle fiber characteristics 33
Muscle growth 33
Muscle mass, skeletal 99
Myostatin 143

Neutron activation 99
Nutritional adaption 133

Path analysis 151
Paleoanthropology 175

PAGE

Plasminogen deficiency 13
Platyrrhine monkeys 111
Poecilia reticulata 151
Poeciliid fishes 151
Poly-unsaturated 61
Primatology 111
Protein % 111
Pubertal growth 171
Pubertal status 99
Purposes & policies 2, 74, 130

Quail 33

Rats 133
Reconstructing growth 175
Saturated 61
Self-similarity 3
Sex 99
Skeletal muscle 143
Skeletal muscle mass 99
Standing height 171
Statistical methods 131

Teeth 175
Thyroids 85
Triiodothyronine 85
Tumor growth 3

Weight, body 33

Xiphophorus helleri 151
Xiphophorus maculatus 151